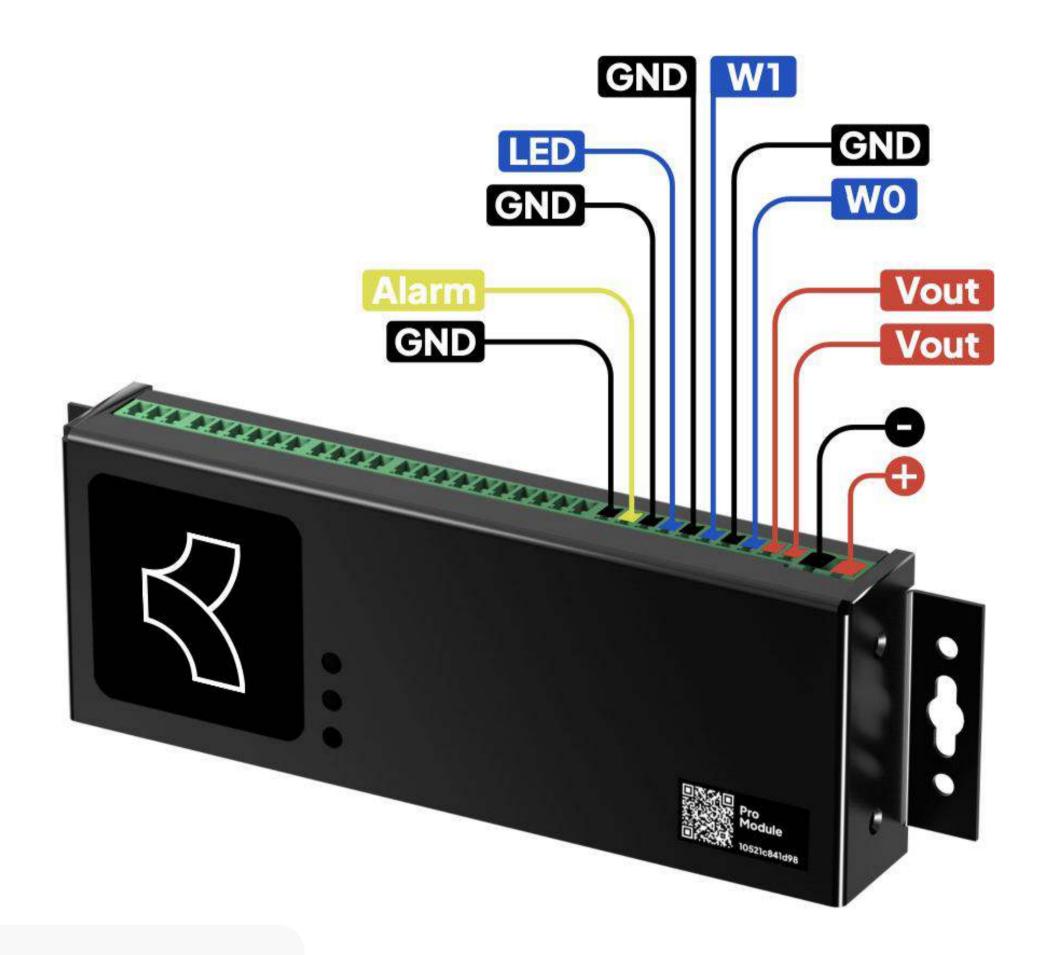
Connectivity | Accessibility | Security | Efficiency | Sustainability

SMK-AC-PRO connection diagram



Power

1. Vin. +9 -+40V

2. GND

101

- 1. Vout (same as input V)
- 2. Vout (same as input V)



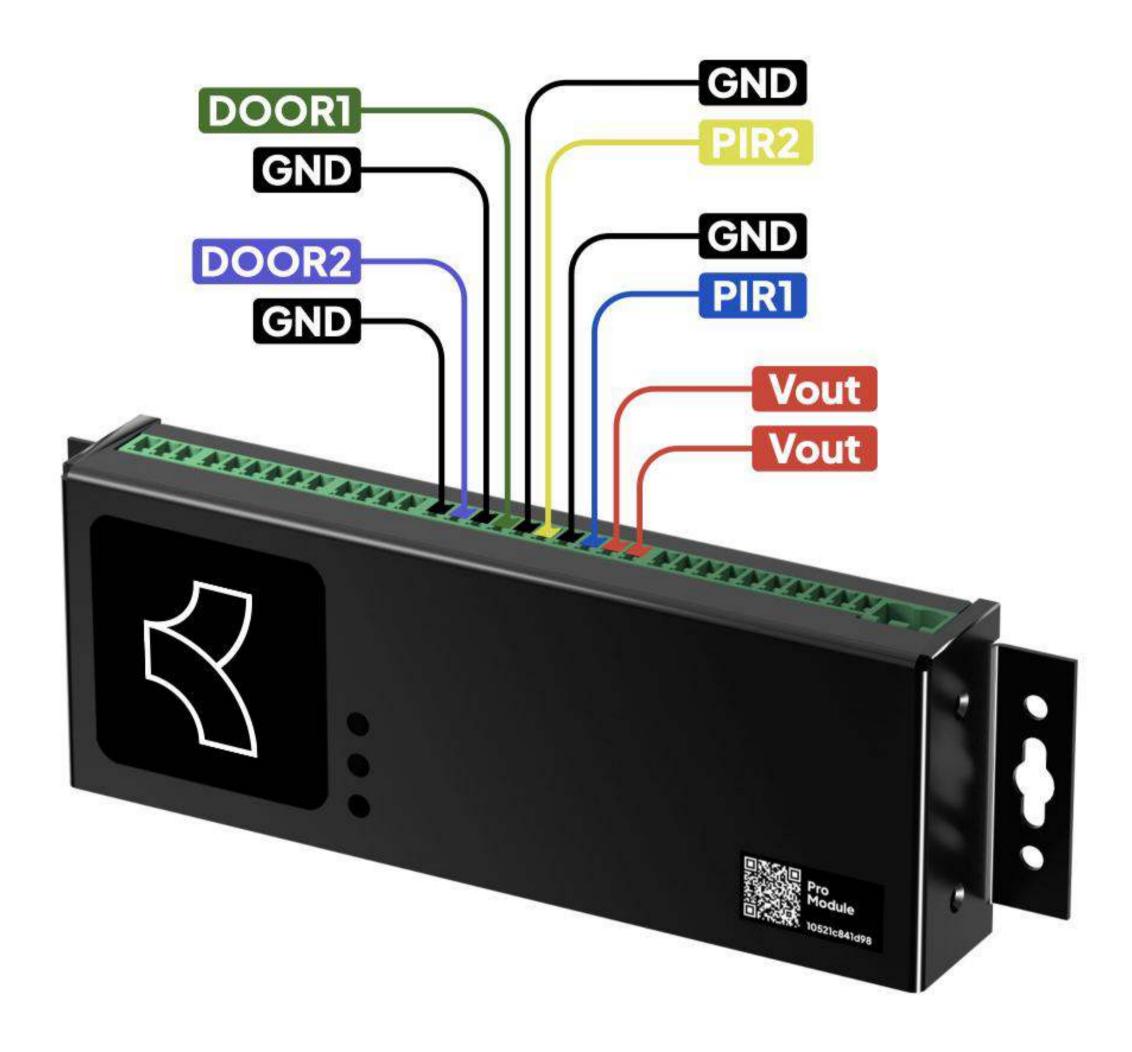
- 3. Wiegand data 0
- 4. GND
- 5. Wiegand data 1
- 6. GND
- 7. Reader LED
- 8. GND



9. Smoke Alarm10. GND

Connectivity | Accessibility | Security | Efficiency | Sustainability

SMK-AC-PRO connection diagram



102

- 1. Vout (same as input V)
- 2. Vout (same as input V)



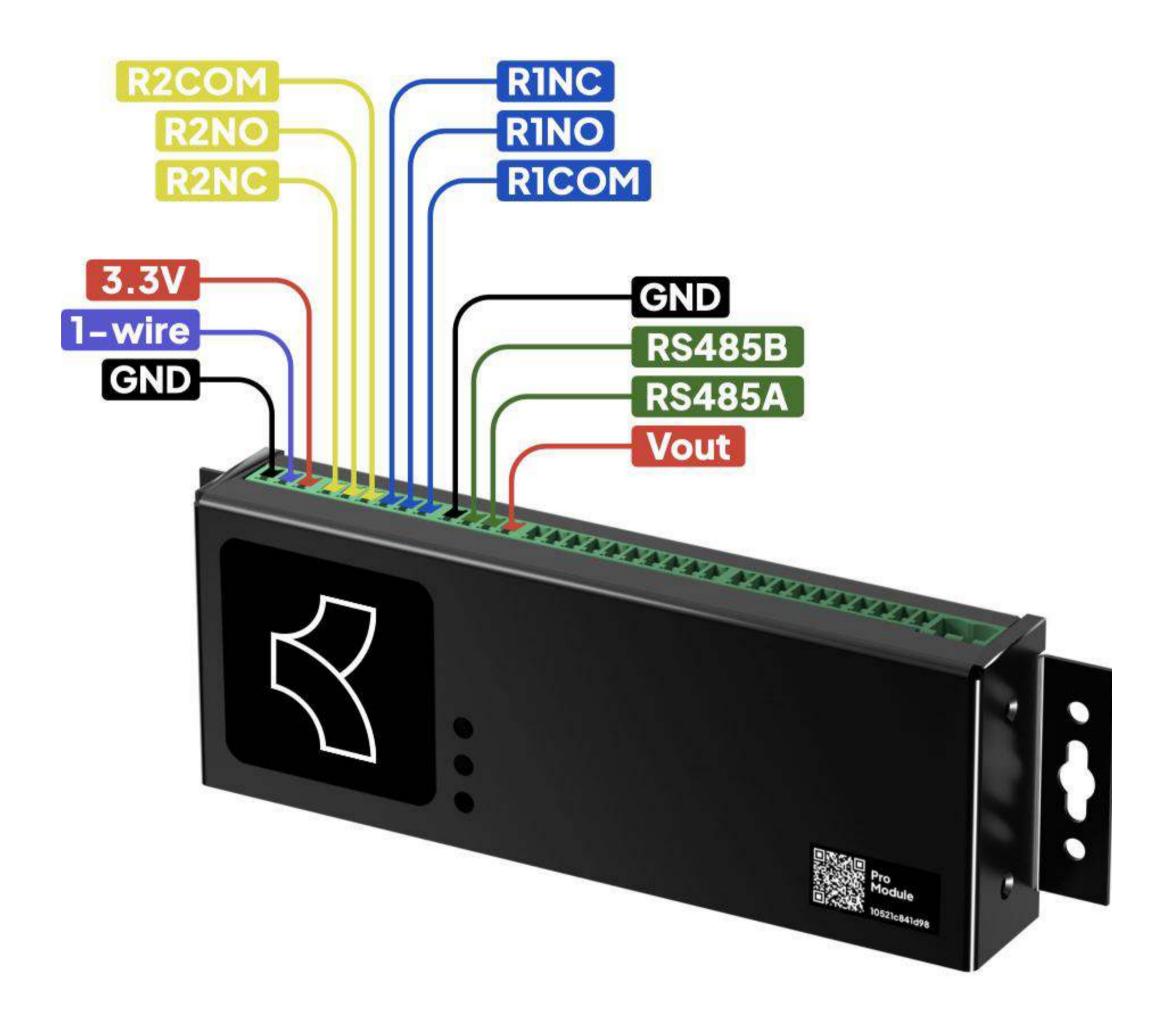
- 3. PIR Sensor 1
- 4. GND
- 5. PIR Sensor 2
- 6. GND
- 7. Door Sensor 1
- 8. GND



9. Door Sensor 210. GND



SMK-AC-PRO connection diagram



RS485	Relays	1-wire
1. Vout (same as input V)	1. R1 COM	1. 3.3 V
2. RS485 A	2. R1 NO	2. 1-wire
3. RS485 B	3. R1 NC	3. GND
4. GND	4. R2 COM	
	5. R2 NO	
	6. R2 NC	